

Price Proposal Form E-1
Category 1 - Wireless Communication Antenna & Transmission Line
Installation, Removal & Repair

County(ies): _____

1. Self-Supporting Tower:

	Fully-loaded Hourly Crew Rate	X	Weight Factor	
A. 000-200 Ft. _____		X	.40	= _____
B. 201-375 Ft. _____		X	.40	= _____
C. 376 Ft.+ _____		X	.20	= _____

D. Total (Add 1A+1B+1C =1D) _____(1D)

2. Guyed Tower:

	Fully-loaded Hourly Crew Rate	X	Weight Factor	
A. 000-200Ft. _____		X	.60	= _____
B. 201-375Ft. _____		X	.10	= _____
C. 376Ft. + _____		X	.30	= _____

D. Total (Add 2A+2B+2C =2D) _____(2D)

3. Monopole:

	Fully-loaded Hourly Crew Rate	X	Weight Factor	
A. 000-200Ft. _____		X	.90	= _____
B. 201Ft.+ _____		X	.10	= _____

C. Total (3A+3B = 3C) _____(3C)

4. Total (1D+2D+3C= 4A) _____(4A)

SUBMITTED BY:

SIGNATURE

DATE

PRINTED NAME & TITLE

FEDERAL EMPLOYER IDENTIFICATION #

NAME OF OFFEROR (COMPANY)

Price Proposal Form E-2A
Category 2 - Medium Intensity, Dual Tower Lighting System Installation -
Per FAA Advisory Circular AC70/7460K

County(ies): _____

1. Self-Supporting Tower:

Fully-loaded Weight
Hourly Crew Factor
Rate

A. FAA - E1 - Tower Height 201 - 350 Ft. _____ X .40 = _____

B. FAA - E2 - Tower Height 351 - 500 Ft. _____ X .40 = _____

C. FAA – F2 – Tower Height 501 – 700 Ft. _____ X .20 = _____

D. Total (Add 1A+1B+1C =1D) _____(1D)

2. Guyed Tower:

Fully-loaded Weight
Hourly Crew Factor
Rate

A. FAA - E1 - Tower Height 201 - 350 Ft. _____ X .40 = _____

B. FAA - E2 - Tower Height 351 - 500 Ft. _____ X .40 = _____

C. FAA – F2 – Tower Height 501 – 700 Ft. _____ X .20 = _____

D. Total (Add 2A+2B+2C =2D) _____(2D)

3. Total (1D+2D= 3A) _____(3A)

Price Proposal Form E-2B
Category 2 - Tower Lighting System Repair

County(ies): _____

SCHEDULED WORK (Self-Supporting Tower Item 1)

1. Self-Supporting Tower (Hours Monday – Friday 7am to 7pm)

Fully-loaded Hourly Crew Rate	Weight Factor
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A. FAA – E1 – Tower Height – 201 - 350 Ft. _____ X .40 = _____

B. FAA – E2 - Tower Height - 351 – 500 Ft. _____ X .40 = _____

C. FAA – F2 – Tower Height - 501 – 700 Ft. _____ X .20 = _____

D. Total (Add 1A+1B+1C =1D) _____(1D)

**UN-SCHEDULED EMERGENCY CALL OUT (Self-Supporting Tower
Items 2, 3 and 4)**

2. Self-Supporting Tower (Hours Monday – Friday 7am to 7pm)

Fully-loaded Hourly Crew Rate	Weight Factor
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A. FAA – E1 – Tower Height – 201 - 350 Ft. _____ X .40 = _____

B. FAA – E2 - Tower Height - 351 – 500 Ft. _____ X .40 = _____

C. FAA – F2 – Tower Height - 501 – 700 Ft. _____ X .20 = _____

Total (Add 2A+2B+2C =2D) _____(2D)

3. Self-Supporting Tower (Hours Monday – Friday 7pm to 7am)

Fully-loaded Weight
Hourly Crew Factor
Rate

A. FAA – E1 – Tower Height – 201 - 350 Ft. _____ X .40 = _____

B. FAA – E2 - Tower Height - 351 – 500 Ft. _____X .40 = _____

C. FAA – F2 – Tower Height - 501 – 700 Ft. _____X .20 = _____

D. Total (Add 3A+3B+3C =3D) _____(3D)

4. Self-Supporting Tower (Holidays and Weekends):

Fully-loaded Weight
Hourly Crew Factor
Rate

A. FAA – E1 – Tower Height – 201 - 350 Ft. _____ X .40 = _____

B. FAA – E2 - Tower Height - 351 – 500 Ft. _____X .40 = _____

C. FAA – F2 – Tower Height - 501 – 700 Ft. _____X .20 = _____

D. Total (Add 4A+4B+4C =4D) _____(4D)

SCHEDULED WORK (Guyed Tower Item 5)

5. Guyed Tower (Hours Monday – Friday 7am to 7pm):

Fully-loaded Hourly Crew Rate	Weight Factor
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A. FAA – E1 – Tower Height – 201 - 350 Ft. _____ X .40 = _____

B. FAA – E2 - Tower Height - 351 – 500 Ft. _____ X .40 = _____

C. FAA – F2 – Tower Height - 501 – 700 Ft. _____ X .20 = _____

D. Total (Add 5A+5B+5C =5D) _____(5D)

UN-SCHEDULED EMERGENCY CALL OUT (Guyed Tower Items 6, 7 and 8)

6. Guyed Tower (Hours Monday – Friday 7am to 7pm):

Fully-loaded Hourly Crew Rate	Weight Factor
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A. FAA – E1 – Tower Height – 201 - 350 Ft. _____ X .40 = _____

B. FAA – E2 - Tower Height - 351 – 500 Ft. _____ X .40 = _____

C. FAA – F2 – Tower Height - 501 – 700 Ft. _____ X .20 = _____

D. Total (Add 6A+6B+6C =6D) _____(6D)

7. Guyed Tower (Hours Monday – Friday 7pm to 7am):

Fully-loaded Weight
Hourly Crew Factor
Rate

A. FAA – E1 – Tower Height – 201 - 350 Ft. _____ X .40 = _____

B. FAA – E2 - Tower Height - 351 – 500 Ft. _____ X .40 = _____

C. FAA – F2 – Tower Height - 501 – 700 Ft. _____ X .20 = _____

D. Total (Add 7A+7B+7C =7D) _____(7D)

8. Guyed Tower (Holidays and Weekends):

Fully-loaded Weight
Hourly Crew Factor
Rate

D. FAA – E1 – Tower Height – 201 - 350 Ft. _____ X .40 = _____

E. FAA – E2 - Tower Height - 351 – 500 Ft. _____ X .40 = _____

F. FAA – F2 – Tower Height - 501 – 700 Ft. _____ X .20 = _____

D. Total (Add 8A+8B+8C =8D) _____(8D)

9. Total (Add 1D+2D+3D+ 4D+ 5D+ 6D+7D+8D = 9A) _____(9A)

Price Proposal Form E-2C
Category 2 - Tower Lighting

County(ies): _____

1. Total From E-2A (Line 3A) _____

2. Total From E-2B (Line 9B) _____

3. Add 3A+9B= C3 _____**(C3)**

SUBMITTED BY:

_____ SIGNATURE	_____ DATE	_____ PRINTED NAME & TITLE
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FEDERAL EMPLOYER IDENTIFICATION #

NAME OF OFFEROR (COMPANY)

Price Proposal Form E-3
Functional Area 3 - Tower Inspection

County:(ies)_____

1. Self-Supporting Tower Flat Fee:

	Fully Loaded Flat Fee	Weight Factor	
A. 000-200 Ft.	_____ X	.50	= _____
B. 201-375 Ft.	_____ X	.40	= _____
C. 376 Ft.+	_____ X	.10	= _____
D. Total (Add 1A+1B+1C =1D)			_____ (1D)

2. Guyed Tower Flat Fee:

	Fully Loaded Flat Fee	Weight Factor	
A. 000-200Ft.	_____ X	.40	= _____
B. 201-375Ft.	_____ X	.40	= _____
C. 376Ft. +	_____ X	.20	= _____
D. Total (Add 2A+2B+2C =2D)			_____ (2D)

3. Monopole Flat Fee:

	Fully Loaded Flat Fee	Weight Factor	
A. 000-200Ft.	_____ X	.90	= _____
B. 201Ft.+	_____ X	.10	= _____
C. Total (3A+3B = 3C)			_____ (3C)

4. Total (1D+2D+3C = 4A) _____ (4A)

SUBMITTED BY:

SIGNATURE

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NAME OF OFFEROR (COMPANY)

Price Proposal Form E-4
Category 4 – GENERATOR MAINTENANCE

County(ies): _____

Weight
Factor

SCHEDULED WORK

A. FULLY-LOADED HOURLY CREW RATE _____ **X 94% =** _____ **(A)**
(HOURS Monday-Friday 7am to 7pm)

EMERGENCY RATES(FOR UNSCHEDULED WORK):

B. FULLY-LOADED CALL-OUT CREW RATE _____ **X 2% =** _____ **(B)**
(HOURS Monday - Friday 7am to 7pm)

C. FULLY-LOADED CALL-OUT CREW RATE _____ **X 2% =** _____ **(C)**
(HOURS Monday - Friday 7pm to 7am)

D. FULLY-LOADED CALL-OUT CREW RATE _____ **X 2% =** _____ **(D)**
(HOURS HOLIDAYS and WEEKENDS)

E. TOTAL ADD (A) +(B)+(C)+(D) = (E) _____ **(E)**

SUBMITTED BY:

SIGNATURE

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Price Proposal Form E-5
Category 5 - Tower Site Up-Keep

County(ies):_____

FULLY-LOADED HOURLY RATE _____
(HOURS Monday-Friday 7am to 7pm)

SUBMITTED BY:

SIGNATURE

DATE

PRINTED NAME & TITLE

FEDERAL EMPLOYER IDENTIFICATION #

NAME OF OFFEROR (COMPANY)

Price Proposal Form E-6
Category 6 - TOWER SITE AUDIT

County(ies):_____

FULLY-LOADED HOURLY RATE _____
(HOURS Monday-Friday 7am to 7pm)

SUBMITTED BY:

SIGNATURE

DATE

PRINTED NAME & TITLE

FEDERAL EMPLOYER IDENTIFICATION #

NAME OF OFFEROR (COMPANY)